

Data sheet

LED Spot lamp

2-1.020

DESCRIPTION

The lamp provides ideal, spot lighting for the welded part. The magnetic base allows the lamp to be positioned anywhere according to needs, whether working with a laser or on CNC machines and machining stations.

Standardly equipped with an LED module with a light color of 5700 K.

TECHNICAL DATA

Movable arm, length: 600 mm and magnetic base: Ø 80 mm.

Power supply: DC 12 V

Smooth dimming: 0-100%

Power consumption: 2.5 W

Weight: 1.4 kg

Light color: 5700 K

Maximum illumination intensity: 50,000 lx

(measured at a distance of 250 mm from the light source)

Illuminated area diameter: Ø 40 mm

(measured at a distance of 250 mm from the light source)



VARIANTS

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OPTIONAL ADDITIONAL COMPONENTS (Not included in the set)

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APPLICATION

Laserpoint and OR-Laser laser welders.

Universal standalone workshop lighting.

SPARE PARTS

IR filter for LED lamp (2 mm) complete with O-rings 2-1.023

LED module, cold white 5700 K 2-1.024

LED module, neutral white 4000 K 2-1.270

LED module, warm white 3000 K 2-1.271

PACKAGE CONTENTS

LED Spot lighting, magnetic base Ø 88 mm, external power supply, power cable.

WARRANTY CONDITIONS

12 months from the date of purchase.

The warranty does not cover consumable parts such as the LED module or IR filter.